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23.2 Digestive System

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23.3 The Mouth, Pharynx, and
Esophagus ; 23.4 The Stomach
; 23.5 The Small and Large
Intestines ; 23.6 Accessory
Organs in Digestion: The
Liver, Pancreas, and
Gallbladder ; 23.7 Chemical
Digestion and Absorption: A
Closer Look ; Key Terms;
Chapter Review; Interactive
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Introduction – Anatomy and
Physiology

Anatomy: the branch of
science concerned with the
bodily structure of humans,
animals, and other living
organisms, especially as
revealed by dissection and
the separation of parts. ...

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Anatomy & Physiology Chapter
23. Walshie.

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23.5 Describe the functional
anatomy and digestive
processes of the liver,
pancreas, and gall bladder.

23.6 Describe the functional
anatomy and digestive
processes of the small and
large intestines. 23.7

Describe digestion and
absorption of carbohydrates,
proteins, lipids, nucleic
acids, minerals, vitamins,
and water

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Biology 235 Human Anatomy and Physiology. Study Guide. Chapter 23 The Respiratory System Objectives. After completing this chapter, you should be able to. describe the anatomy, histology, and physiology of the nose, pharynx, larynx, trachea, bronchi and lungs.

Chapter 23- Anatomy and Physiology of the Respiratory ...

CHAPTER 23 – STRUCTURES TO KNOW FOR LAB PRACTICAL III
These are most of the structures covered in class/lab. Use as a guide while studying for the Lab Practical. (NOTE: if a structure is located on both

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sides then use RIGHT and LEFT) (NOTE: for correct spelling always DEFAULT to your textbook!) nose right lung external portion superior lobe external nares (external nostrils) middle lobe ...

Chapter 23 | Anatomy & Physiology

Chapter 23 Anatomy Of The
The function of the digestive system is to break down the foods you eat, release their nutrients, and absorb those nutrients into the body. Although the Page 4/29. File Type PDF Chapter 23 Anatomy Of The Respiratory Systems
small intestine is the workhorse

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23.0 Introduction – Anatomy & Physiology

Introduction ; 23.1 Overview
of the Digestive System ;
23.2 Digestive System
Processes and Regulation ;
23.3 The Mouth, Pharynx, and
Esophagus ; 23.4 The Stomach
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Organs in Digestion: The
Liver, Pancreas, and
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Digestion and Absorption: A
Closer Look ; Key Terms;
Chapter Review; Interactive
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Chapter 23 :: BIOL 235 Study
Guide

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After studying this chapter, you will be able to: List and describe the functional anatomy of the organs and accessory organs of the digestive system Discuss the processes and control of ingestion, propulsion, mechanical digestion, chemical digestion, absorption, and defecation

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23.1 Overview of the
Digestive System – Anatomy &
Physiology

Figure 1. Small Intestine.

The three regions of the
small intestine are the
duodenum, jejunum, and
ileum. The jejunum is about
0.9 meters (3 feet) long (in
life) and runs from the

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duodenum to the ileum.

Jejunum means “empty” in Latin and supposedly was so named by the ancient Greeks who noticed it was always empty at death.

Chapter 23: The Digestive System - Anatomy & Physiology ...

Chapter 23- Anatomy and Physiology of the

Respiratory System My Nursing Test Banks . 1. A patient in the ICU

experiences difficulty breathing in during exercise following trauma to his sternum. Which muscle involved in respiration was likely injured in this patient, leading to this

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condition? A)

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The function of the
digestive system is to break

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down the foods you eat, release their nutrients, and absorb those nutrients into the body. Although the small intestine is the workhorse of the system, where the majority of digestion occurs, and where most of the released nutrients are absorbed into the blood or lymph, each of the digestive system organs makes a vital contribution to this ...

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STRUCTURES TO KNOW FOR LAB

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Chapter 23 Anatomy Of The Respiratory System

The nasal cavity is divided into two lateral compartments separated down the middle by the nasal septum. The nasal cavity communicates anteriorly through the nostrils and posteriorly with the nasopharynx through openings called choanae. The nasal cavities and septum are lined with a mucous membrane and are richly vascularized by branches of the maxillary, facial, and ophthalmic arteries.

23 [chapter 23 the
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